

# Universal Coverage experience of Thailand

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## **Preparation Stage**

#### Do

#### Do research

- $\sqrt{}$  Use local researcher
- $\sqrt{}$  Design according to Local context
- √ Capacity strengthening of national health systems researchers

#### **Conduct pilot projects**

- $\sqrt{\phantom{a}}$  To test the systems
- √ Get more evidence from different contexts
- $\sqrt{}$  Evidence for implementation

#### Don't

- X Copy other countries
- X Implement by intuition, without evidence support
- X Don't trust consultant too much, do believe in your own evidence and political organizational culture



## Financing (1)

#### **Collecting**

#### Do

- √ Compulsory SHI for formal private sector employee
- √ General tax for public servant and rest of population
- +/- Earmarked tax

#### Don't

- X Voluntary insurance can never achieve UC
- X Out of pocket
- X Contributory scheme for informal sector: high cost to collect premium, difficult to enforce enrolment



## Financing (2)

#### **Pooling**

#### Do

- $\sqrt{}$  Regional or National
- √ Thailand choose 
   national pool through 
   general tax

#### Don't

X Too small population no enough risk sharing pool



## Financing (3)

#### **Benefit package**

#### Do

- √ Comprehensive package: covers OP, IP, A&E, P&P, high cost, rehabilitation, dialysis, ART etc.
- √ A small number of negative list e.g. cosmetic surgery
- √ Based on evidence of cost effectiveness

#### Don't

X Allow additional charges by providers for which results in two tiers services



## Financing (4)

#### **Purchasing**

#### Do

- $\sqrt{\phantom{a}}$  Close ended payment:
  - $\sqrt{}$  For SHI: inclusive capitation for OP and IP,
  - $\sqrt{}$  For UC scheme:
    - √ Capitation for OP and prevention, health promotion;
    - $\sqrt{}$  global budget + DRG for IP ,

## Don't

- X Open ended payment: e.g. fee for service, per day of admission,
  - X Stimulate supplier-induced demand
  - X Fee for service with high copay results in household catastrophic health expenditure



# **Information Technology**

#### Do

- √ Harmonization of three public insurance schemes, as beneficiaries cross schemes
- $\sqrt{\phantom{a}}$  Beneficiary registration
- √ Provider registration
- $\sqrt{\phantom{a}}$  Electronic transfer of funds
- $\sqrt{\phantom{a}}$  Strong ground DRG development
- $\sqrt{\phantom{0}}$  E-patient records
- √ Maximize use of information and evidence for decisions

## Don' t

X Implement UC using paper work transaction



## **Health Services Delivery**

#### Do

- √ Purchase services from a contractor network in particular district health systems (DH, HC)
- √ Strengthen primary care as gate keeper [budget holding for OP]
- √ Develop comprehensive referral system
- √ Private partnership through contractual agreement

#### Don' t

X Direct contact to tertiary care or specialist



## **Governance System**

#### Do

- √ Enact a Law on National Health Security
- √ Purchaser provider split
- $\sqrt{\phantom{a}}$  Multi-partner governance board,
- $\sqrt{\phantom{a}}$  Evidence based culture
- √ Hotline for and transparent mechanism to handle complaints
- √ No-fault liability payment to compensate medical adverse events
- √ Balance interests between members and healthcare providers

#### Don' t

X UC scheme should not governed by bureaucratic Department



## **Enabling factors for Thai UC**

- 1. Political commitment policy agenda setting
- 2. Evidence based policy formulation
- 3. Existing functioning primary healthcare, close to client services, easy access by rural populations
  - Result in equitable utilization and benefit incidence
- Government effectiveness in scaling up and sustaining UC scheme
- 5. High capacity on information systems: enabling monitor, evaluate and continued systems fine tuning
- 6. Champion of Thai UC





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The first Secretary General of National Health Security Office